



FORM 100-1449	SERIAL NO.: 10/057,816	CASE NO.: 1772/14419US01
TRADE SECRET STATEMENT OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE: 01/24/02	GROUP ART UNIT: 2681
(use several sheets if necessary)	APPLICANTS: Mahaney	

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
	A1	4,449,248	05/84	Leslie et al	
	A9	4,794,649	12/88	Fujiwara	
	A10	4,804,954	02/89	Macnak et al	
	A17	4,964,121	10/90	Moore	
	A19	4,977,611	12/90	Maru	
	A20	4,995,099	02/91	Davis	
	A22	5,025,486	06/91	Klughart	
	A23	5,029,183	07/91	Tymes	
	A24	5,031,231	07/91	Miyazaki	
	A26	5,055,659	10/91	Hendrick et al	
	A28	5,081,402	01/92	Koleda	
	A29	5,087,099	02/92	Stolarczyk	
	A31	5,119,502	02/92	Kallin et al	

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FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES NO

EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
	C2	Biba, <i>A Hybrid Wireless MAC Protocol Supporting Asynchronous and Synchronous MSDU Delivery Services</i> , IEEE P802.11/91-92, Sep. 1991
	C4	Cheah, <i>A Proposed Architecture and Access Protocol Outline for the IEEE 802.11 Radio LAN Standards, Part II</i> , Document IEEE P802.11/91-54, Mar. 1991
	C5	Cox, <i>A Radio System Proposal for Widespread Low-Power Tetherless Communications</i> , IEEE Transactions on Communications, Vol. 39, No. 2 (February 1991)
	C6	Natarajan et al., <i>Battery Efficient Operation of Radio MAC Protocol</i> , Document IEEE P802.11/91-102, Sep. 1991
	C7	Rypinski, <i>Power-Drain Considerations for Full Time and Sleep Mode Radio Receivers</i> , Document IEEE P802.11/91-99, Sep. 1991
	C8	Robert Meier's Masters Thesis, <i>Mobile Computer Network Architecture</i> (May 1993)

EXAMINER: /Nguyen Vo/	DATE CONSIDERED: 01/05/2009
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /N.V./



FORM PTO 449	SERIAL NO.: 10/057,816	CASE NO.: 1772/14419US01
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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
	A32	5,121,408	06/92	Cai et al	
	A33	5,123,029	06/92	Bantz et al	
	A34	5,128,938	07/92	Borras	
	A35	5,134,347	07/92	Koleda	
	A37	5,150,361	09/92	Wieczorek et al	
	A38	5,152,006	09/92	Klaus	
	A41	5,175,870	12/92	Mabey et al	
	A44	5,230,084	07/93	Nguyen	
	A46	5,241,542	08/93	Natarajan et al	
	A47	5,241,691	08/93	Owen	
	A51	5,265,270	11/93	Stengel et al	
	A52	5,274,666	12/93	Dowdell et al	
	A53	5,276,680	01/94	Messenger et al	
	A54	5,278,831	01/94	Mabey et al	
	A57	5,293,639	03/94	Wilson et al	
	A58	5,296,849	03/94	Ide	

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FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES	NO

EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)
	C14 <i>Digital European Cordless Telecommunications Reference Document (March 1991)</i>
	C18 <i>Haine, A New Radio Access Protocol and Network Architecture for Mobile Packet Data, 41st IEEE Vehicular Technology Conference, May 1991</i>
	C19 <i>Owen, The DECT Radio Interface, Colloquium on CT2/CA1 AND DECT CORDLESS TELECOMMUNICATIONS (1990)</i>
	C22 <i>Tuttlebee, Cordless Telecommunications in Europe (1990)</i>

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	A59	5,297,144	03/94	Gilbert et al	RECEIVED MAR 12 2004 Technology Center 2600	
	A63	5,361,397	11/94	Wright		
	A66	5,373,506	12/94	Taylor et al		
	A67	5,390,206	02/95	Rein et al		
	A68	5,392,023	02/95	D'Avello		
	A76	5,440,560	08/95	Rypinski		
	A77	5,465,081	11/95	Todd		
	A84	5,584,048	12/96	Wieczorek		
	A93	5,089,813	02/92	Deluca et al		
	A96	5,239,466	08/93	Morgan		
	A101	5,375,254	12/94	Owen		
	A102	5,377,192	12/94	Goodings et al		
	A104	5,461,627	10/95	Rypinski		

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